

Abstract of the Disclosure:

A housing-shaped shielding plate for shielding of an electrical component, in particular a radio-frequency, optoelectronic transceiver, is described. The housing-shaped shielding plate has a shielding plate body with a first region which lies inside a metallic structure, and with a second region which can be inserted through a cutout of the metallic structure and has an opening for coupling a connector.

Accordingly, in the first region of the shielding plate body there are elongated slots, through which electromagnetic waves produced within the shielding plate body are specifically coupled out of the shielding plate.

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